Before the FOOD AND DRUG ADMINISTRATION Rockville, MD 20850

4566 '99 JUN 22 A10:33

In the Matter of

Laser Products; Proposed Amendment to)	
Laser Performance Standard;)	Docket No. 93N-0044
21 CFR Parts 1010 and 1040)	

COMMENTS OF THE CONSUMER ELECTRONICS MANUFACTURERS ASSOCIATION

The Consumer Electronics Manufacturers Association (CEMA), a sector of the Electronic Industries Alliance (EIA), is the principal U.S. trade association of the consumer electronics industry. The 500 CEMA members, ranging from large corporations to small businesses, have facilities throughout the United States. CEMA members design, manufacture, export, distribute and sell a wide variety of consumer electronics products, including audio, video, accessories, mobile electronics, communication, information and multimedia products that are sold through consumer channels. CEMA also sponsors and manages the International Consumer Electronics Show (CES), the world's largest annual trade event showcasing consumer electronics products.

CEMA RESPONSE TO ISSUES FOR PUBLIC COMMENT

I. CEMA Support of Harmonization Efforts

CEMA generally supports the Food and Drug Administration's (FDA's) proposal to amend the performance standard for laser products as announced in the *Federal Register* on March 24, 1999.

In May 1996, in a letter to FDA's Center for Devices and Radiological Health, CEMA urged the agency to consider measures to harmonize U.S. requirements and recognized international standards while maintaining the high margins of radiation safety currently demonstrated by consumer electronics products. In its letter, CEMA suggested that harmonization would streamline current administrative procedures for FDA as well as the consumer electronics industry. CEMA argued that harmonization would reduce costs faced by consumer electronics manufacturers who currently must produce variations of products in order to meet differing regulatory requirements in the U.S. and abroad. In addition, by harmonizing regulations and

931-0044

25

streamlining procedures, CEMA suggested that FDA's regulatory resources could be focused more efficiently and effectively on areas of particular concern to the agency, such as non-compliance.

II. Adoption of IEC Certification Label

In its letter to FDA in March 1996, CEMA proposed that FDA adopt the IEC certification label for Class 1 laser products. Enclosed with the letter was an example of the IEC laser label graphic. CEMA supports FDA's adoption of the IEC certification label for Class 1 laser products.

III. Comments on Table 7

In Table 7 of 21 CFR Part 1040 ("Accessible Emission Limits for Collateral Radiation from Laser or LED Products"), references to LEDs should be eliminated.

Respectfully submitted,

CONSUMER ELECTRONICS MANUFACTURERS ASSOCIATION

By:

Douglas Johnson Staff Director

Government and Legal Affairs 2500 Wilson Boulevard Arlington, Virginia 22201 (703) 907-7600

June 22, 1999



ace Labels in This Space

otions:

■ UPS Tracking Label and your address label

Place the Tracking Label to the left of the address label

Stamp vour UPS Shipper Number or place parcel register tape above the address label

12 UPS Air

UPS W



REFERENCE NUMBER	
CEMA GLAGE	
NAME	TELEPHONE
THE SEC STATE OF	The second of th
COMPANY	
and a comme	
STREET ADDRESS	
THE WILLIAM BL	
CITY	STATE ZIP CODE
	1 1 1 1 1

DELIVERY TO		
NAME	ŤΕ	LEPHONE
COMPANY	1	
STREET ADDRESS		DEPT./FLOOR
En Training		
CITY	STATE	ZIP CODE

		
010191120	10/93	W
alle d		

United Parcel Service, Louisville, KY

There is no limit on weight or the number of pages you may enclose.

Please separate your ground and air packages.

Call 1-800-PICK-LIPS (1-800-742-5877) for information

UPS SHIPPER NUMBER WEIGHT WEIGHT AND ZONE ZONE TRACKING NUMBER 0569 7334 203 WORLDWIDE EXPRESS NEXT DAY DOCUMENTS ONLY SATURDAY DELIVERY P.O.D. FOR INTERNATIONAL SHIPMENTS TRACKING NUMBER 0569 7334 203 (WORLDWIDE EXPRESS) SIGNATURE PRINT RECEIVER'S FIRST INITIAL, LAST NAME DATE UPS Next Day Air® Extreme', Urgent

0569 7334 203

UPS Next Day Air®